

<p>13 RESEARCH TO SUPPORT CONCLUSIONS</p>	<p>Page 1 of 1</p>
<p>Division of Forensic Science</p> <p>BLOODSTAIN PROCEDURES MANUAL</p>	<p>Amendment Designator:</p>
	<p>Effective Date: 15-October-2004</p>
<div data-bbox="565 291 1135 323" data-label="Section-Header"> <p>13 RESEARCH TO SUPPORT CONCLUSIONS</p> </div> <div data-bbox="152 354 415 386" data-label="Section-Header"> <p>13.1 Experimentation</p> </div> <div data-bbox="225 417 1479 478" data-label="List-Group"> <ul style="list-style-type: none"> 13.1.1 It may be advisable to perform experimentation to ensure that a particular pattern has been created within the action of a particular event or mechanism. </div> <div data-bbox="152 510 342 541" data-label="Section-Header"> <p>13.2 Procedure</p> </div> <div data-bbox="225 573 1528 1024" data-label="List-Group"> <ul style="list-style-type: none"> 13.2.1 Prepare an outline of feasible outcomes or possibilities in reference to the stain or pattern in question. 13.2.2 Clean the mock crime scene room. 13.2.3 Warm the available blood to room temperature. 13.2.4 Perform actions which most closely reproduce the mechanism or event which you believe created the stain or pattern. 13.2.5 Document all activities with notes and photographs. 13.2.6 Prepare and perform tests including other possibilities to allow for either inclusion or exclusion in reference to an event or mechanism within reason. 13.2.7 Try to reproduce results. <div data-bbox="1484 1066 1549 1098" data-label="Text"> <p>◆End</p> </div> </div>	